

What is claimed is:

1 1. An interfitting roof transition flashing system for installation to a building at a
2 juncture between a vertical masonry wall and an edge of a slopped roof comprising: a J-
3 Channel flashing and a one-piece flanged counter flashing, said J-Channel flashing having a
4 high upstanding side and a low upstanding side that are separated by a pan section forming a
5 channel for constructing a vertical masonry wall from within said channel, said flanged counter
6 flashing having an apron adapted to overlie the vertical leaf section of an L-shaped roof flashing
7 that is positioned at the edge of said slopped roof and flush with the outer face of said low side
8 of said J-channel flashing and a flange extending generally laterally from the upper edge of said
9 apron and partially over said J- Channel, said flange being turned downwardly upon itself in the
10 manner of a hairpin to form a lip from which a vertical planar section extends downwardly in
11 substantially parallel and spaced relationship to said apron forming a slit there between, so that
12 when said roof transition flashing system has been installed said low side of said J-Channel
13 flashing and vertical leaf section of said L-shaped roof flashing are securely fitted inside said
14 slit.

1 2. The interfitting roof transition flashing system of claim1 wherein said apron
2 terminates with an obtusely angled flange bent in the direction of said vertical leaf section of
3 said L-shaped roof flashing.

1 3. The interfitting roof transition flashing system of claim 1 wherein the interior of

2 said J- Channel flashing is coated with a polymeric material.

3 4. The interfitting roof transition flashing system of claim 1 wherein said vertical
4 masonry wall is composed of brick and mortar.

1 5. A method of counter flashing a vertical leaf section of an L-shaped roof flashing
2 positioned at the juncture between the edge of a slopped roof and a vertical masonry wall and
3 flush with the outer face of the low upstanding side of a J-Channel flashing, eliminating the
4 need for cutting into the masonry wall and attaching counter-flashing to overlie said vertical leaf
5 section after construction of the masonry wall, which comprises:

6 interfitting said J-Channel upstanding low side and said vertical leaf section with a one-
7 piece flanged counter flashing in order to overlie said vertical leaf section prior to construction
8 of said masonry wall, said counter flashing having an apron adapted to overlie said vertical leaf
9 section and a flange extending generally laterally from the upper edge of said apron and
10 partially over said J-Channel, said flange being turned downwardly upon itself in the manner of
11 a hairpin to form a lip from which a vertical planar section extends downwardly in substantially
12 parallel and spaced relationship to said apron forming a slit there between, so that said low
13 upstanding side of said J-Channel flashing and vertical leaf section of said L-shaped roof
14 flashing are securely fitted inside said slit prior to construction of said masonry wall; and
15 constructing said masonry wall from within said J- Channel and including said flange as
16 an integral component of said masonry wall.

1 6. The method of claim 5 including coating the interior of said J-Channel flashing
2 with a polymeric material prior to installation.

1 7. The method of claim 5 including an obtusely angled flange bent in the direction of
2 the vertical leaf section of said L-shaped roof flashing at the terminus of said apron.

1 8. The method of claim 5 wherein said masonry wall is composed of brick and mortar.

1 9. A one-piece counter flashing adapted for interfitting with the low upstanding side of
2 a J-Channel flashing and a vertical leaf section of an L-shaped roof flashing that is flush with
3 the outer face of said low upstanding side of said J-Channel flashing for application to the
4 juncture between a vertical masonry wall and the edge of a slopped roof comprising: an apron
5 adapted to overlie said vertical leaf section and a flange extending generally laterally from the
6 upper edge of said apron, said flange being turned downwardly upon itself in the manner of a
7 hairpin to form a lip from which a vertical planar section extends downwardly in substantially
8 parallel and spaced relationship to said apron forming a slit there between, so that when said
9 one-piece counter flashing has been installed said J-Channel flashing low side and said vertical
10 leaf section are securely fitted inside said slit and said flange extends partially over said J-
11 Channel flashing.

1 10. The one-piece counter flashing of claim 9 wherein said apron terminates with an

2 obtusely angled flange bent in the direction of the vertical leaf section of said L-shaped roof
3 flashing.

1 11. The one-piece counter flashing of claim 9 wherein said vertical masonry wall is
2 composed of brick and mortar.